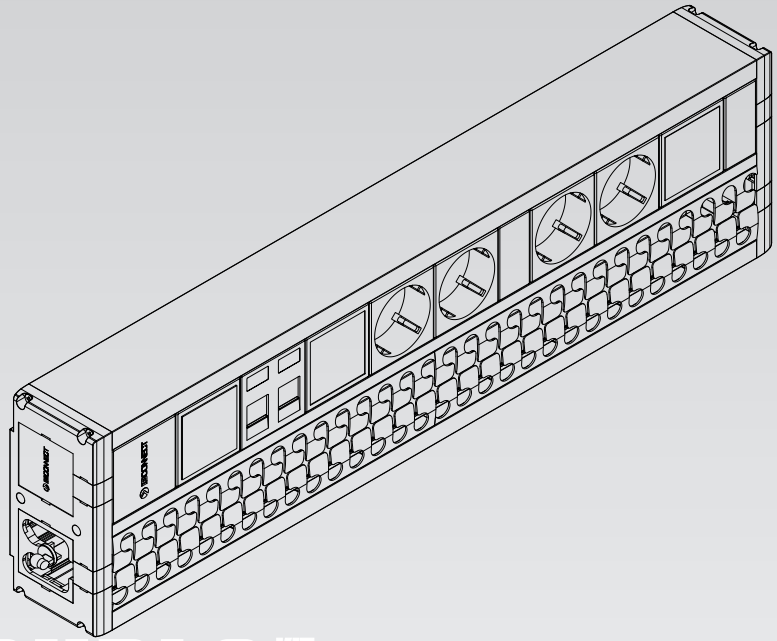
installation guide
user manual



DUPLO KIT

conexión organizada

organized connection

IBCONNECT

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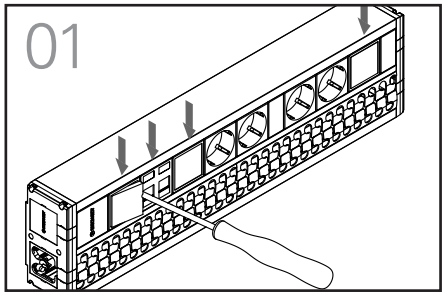
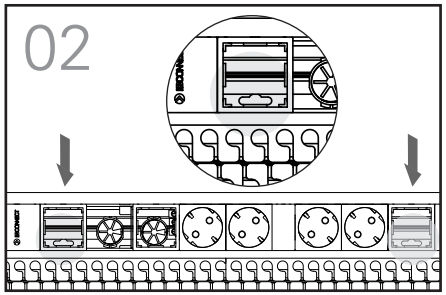
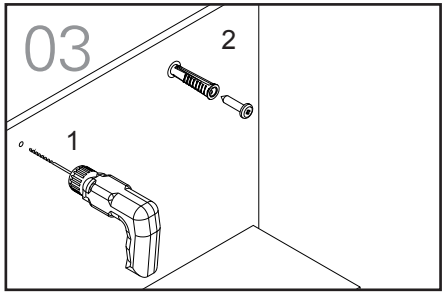
user manual



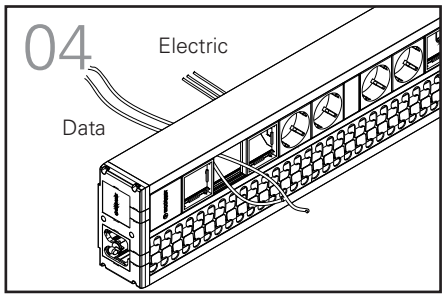
WALL MOUNT
Insert a flathead screwdriver in the slots on the side of the covers indicated in the diagram to lever them off.
To remove the voice and data cover, use the screwdriver as a lever at the top of it.



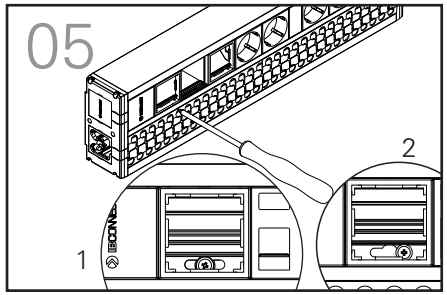
Once you have removed the covers, you can access the inside of the profile. Mark the centre of the holes in order to later fix it to the wall. The holes where the profile will be fixed are indicated in diagram 2.



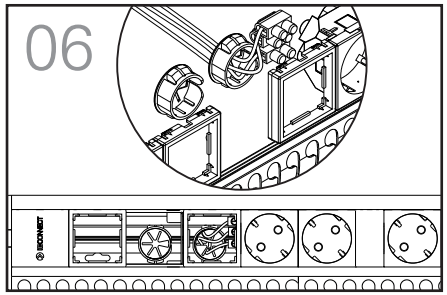
After marking them, drill the holes. Then insert the rawlplugs in the holes made. The next step is to screw the screws inside the rawlplugs without fully tightening them.



MAKING THE CONNECTIONS
Before fixing the duplo kit to the wall, you must insert the cables that come from the connection panel on the wall through the cable channel at the back of the duplo kit. One is for the electric cable and the other is for the data cable.



Once the cables have been inserted inside the profile, you can screw the duplo kit to the wall. To do this, position the duplo kit so that the holes in the wall line up with the anchor holes in the profile. Once the screw heads pass through the anchor holes, move the profile to one side so that when the screw is tightened, it sits on the narrow part of the profile anchor hole.



CONNECTING THE ELECTRIC PART
The cables that you have inserted at the back of the profile must be connected to the terminal inside the profile, matching the colour of the cables with those already connected. Phase, Earth and Neutral. If the profile has a regulated power supply, there will be separate terminals for these connections.
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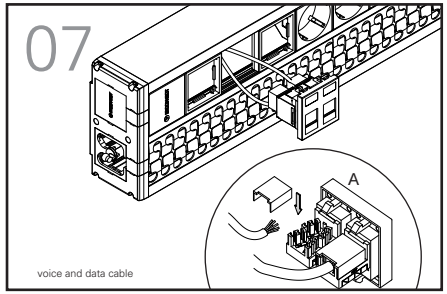
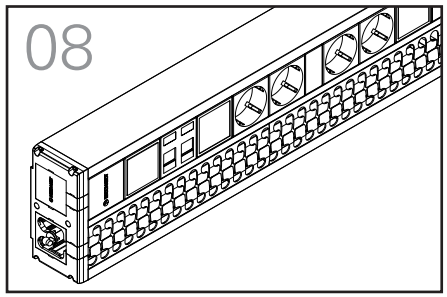


CONNECTING VOICE AND DATA
The data cables you have inserted at the back of the profile must be connected to the voice and data connectors, as shown in diagram 7.



Now you must place the cover of the anchor system and connection system.

For any queries related to the product, contact:

oficinatecnica@ib-connect.com